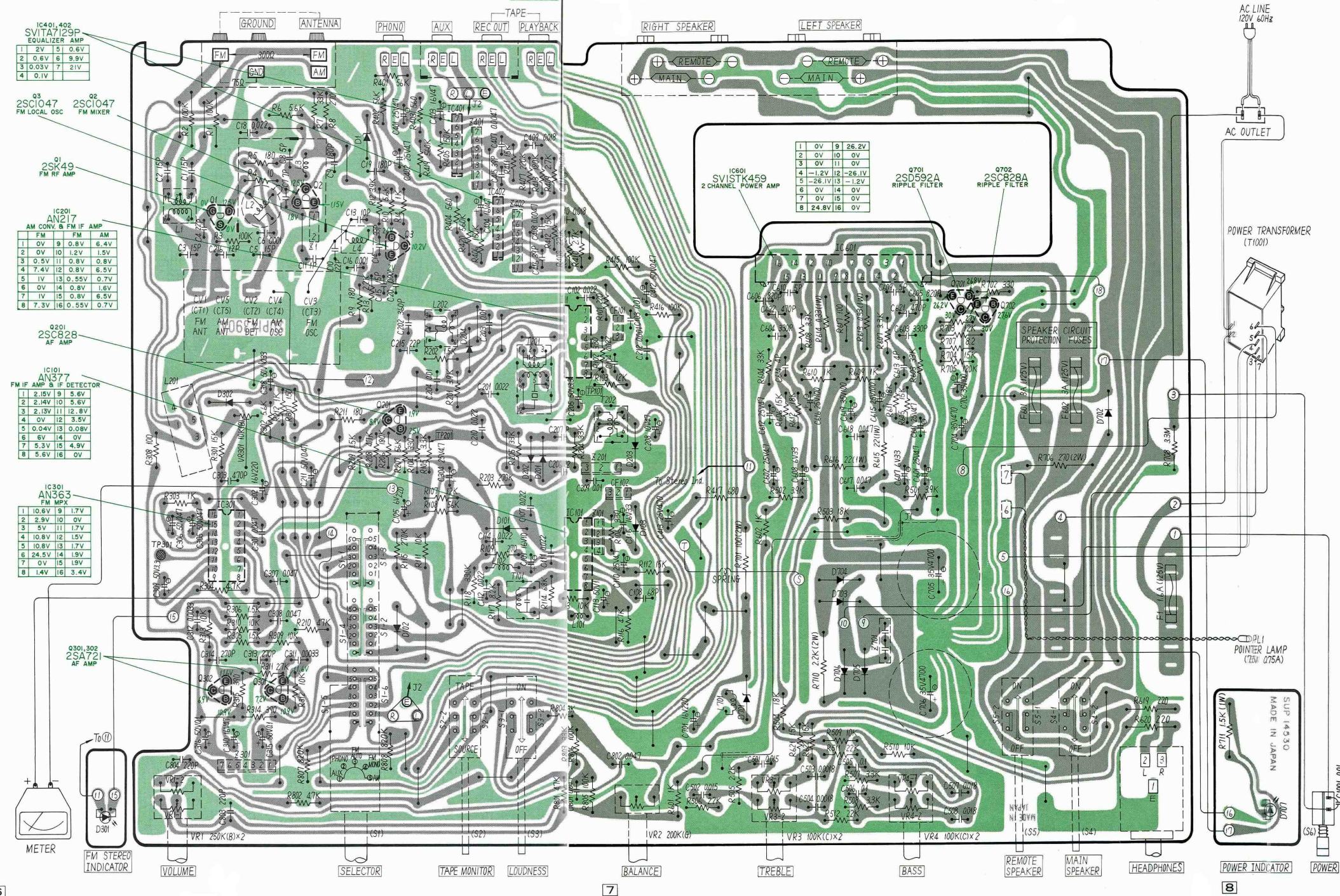


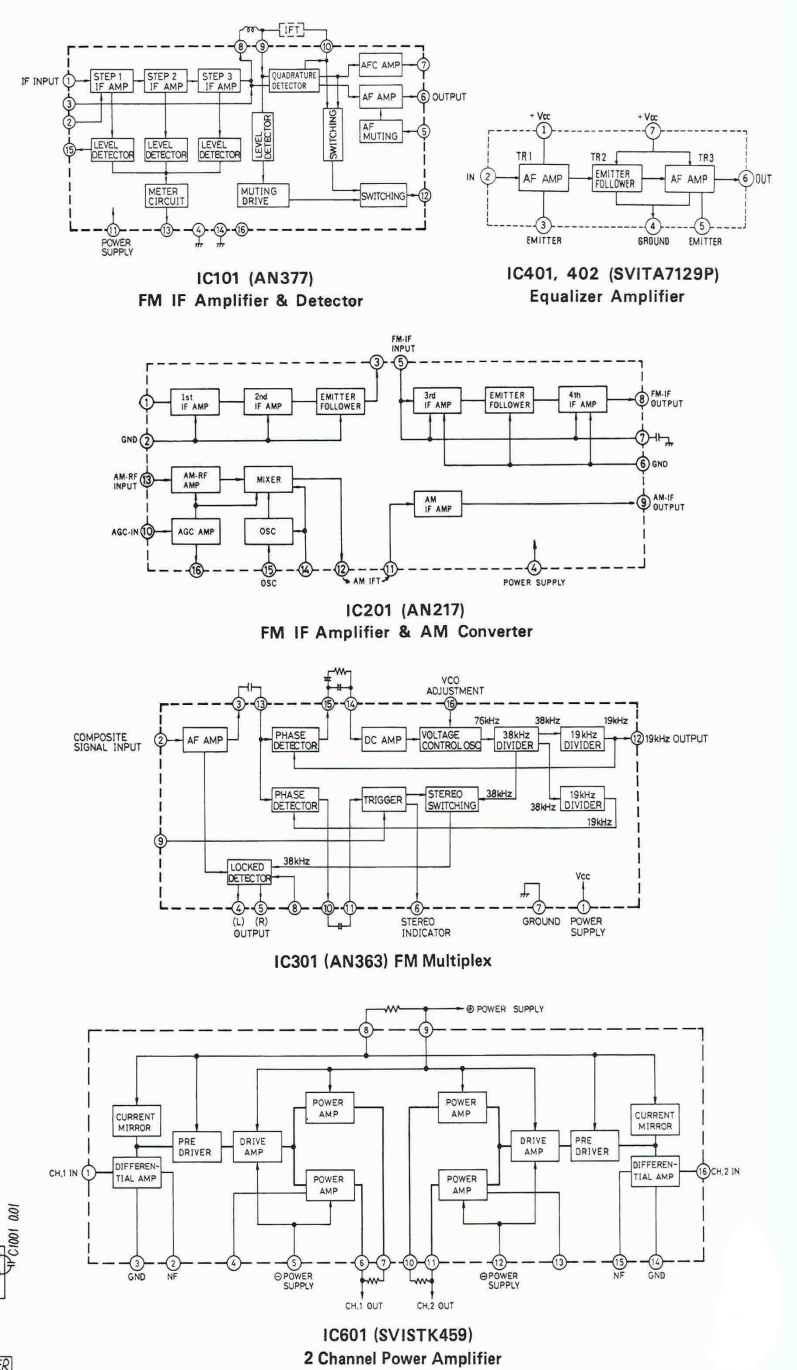
SA-80

PRINTED CIRCUIT BOARD WIRING VIEW

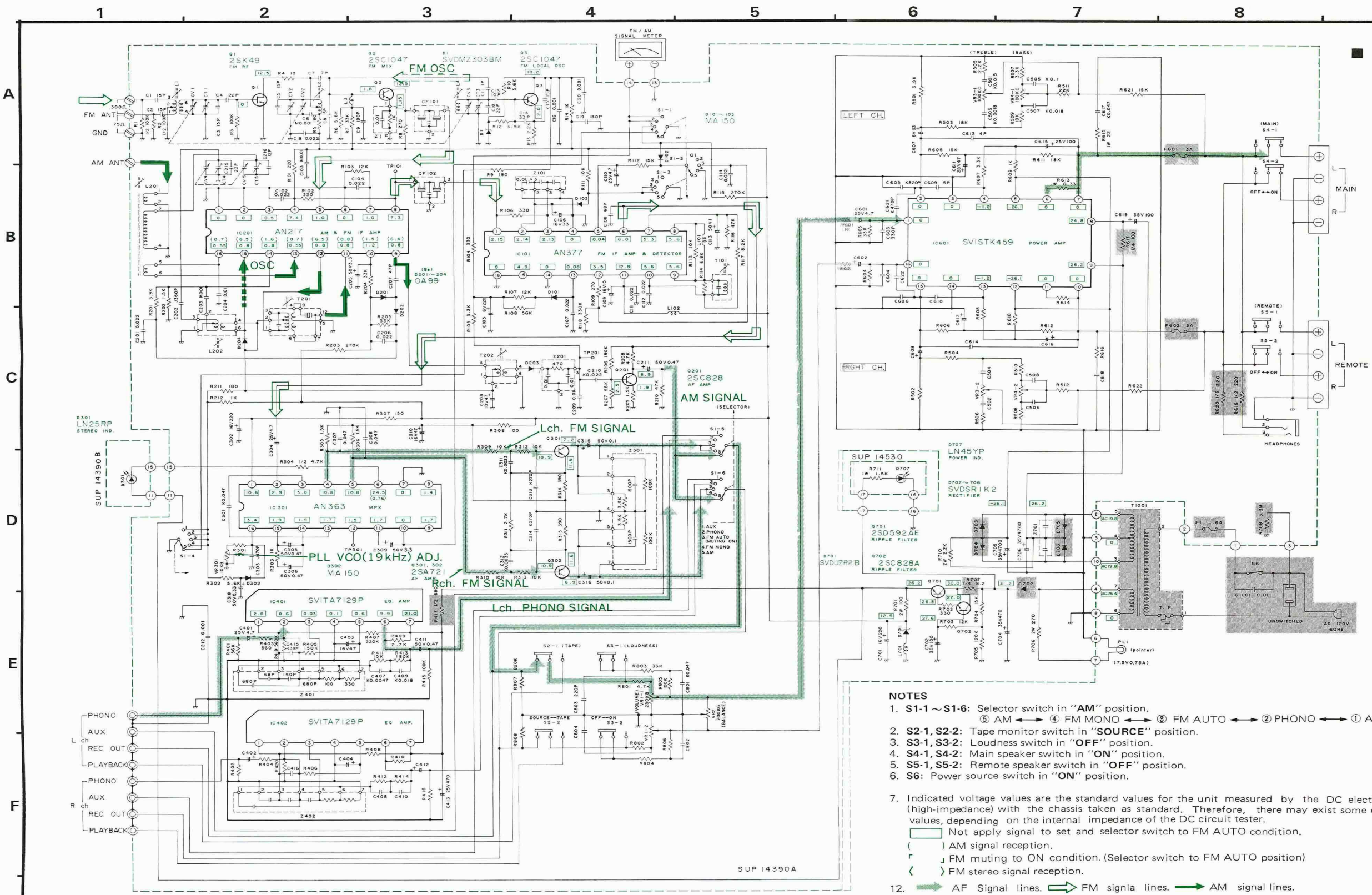
Earth (Ground) Lines



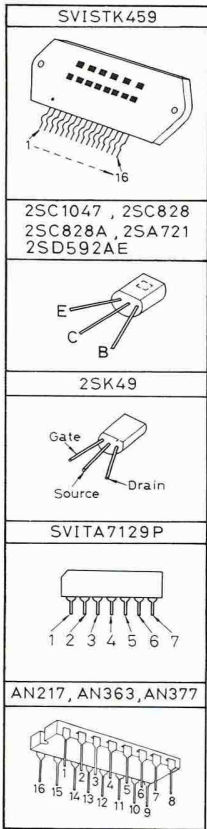
BLOCK DIAGRAM OF INTEGRATED CIRCUITS



Schematic Diagram... Model SA-80



■ TERMINAL GUIDE OF TRANSISTOR AND IC



NOTES

- S1-1 ~ S1-6: Selector switch in "AM" position.
⑤ AM ↔ ④ FM MONO ↔ ③ FM AUTO ↔ ② PHONO ↔ ① AUX
- S2-1, S2-2: Tape monitor switch in "SOURCE" position.
- S3-1, S3-2: Loudness switch in "OFF" position.
- S4-1, S4-2: Main speaker switch in "ON" position.
- S5-1, S5-2: Remote speaker switch in "OFF" position.
- S6: Power source switch in "ON" position.
- Indicated voltage values are the standard values for the unit measured by the DC electronic circuit tester (high-impedance) with the chassis taken as standard. Therefore, there may exist some errors in the voltage values, depending on the internal impedance of the DC circuit tester.
□ Not apply signal to set and selector switch to FM AUTO condition.
() AM signal reception.
└ FM muting to ON condition. (Selector switch to FM AUTO position)
< FM stereo signal reception.
- AF Signal lines. → FM signal lines. → AM signal lines.
- This schematic diagram may be modified at any time with the development of new technology.